

Edit Saved Searches for User *ogabor*

Queries 133 through 182.

S #	Comment	Database	Query String	Delete?
S182	<input style="width: 100%;" type="text"/>	TDBD	(alpha) and (detector or sensor) and add\$ and (peak and analyz\$) and antineutrino\$	<input type="checkbox"/>
S181	<input style="width: 100%;" type="text"/>	DWPI	(alpha) and (detector or sensor) and add\$ and (peak and analyz\$) and antineutrino\$	<input type="checkbox"/>
S180	<input style="width: 100%;" type="text"/>	JPAB	(alpha) and (detector or sensor) and add\$ and (peak and analyz\$) and antineutrino\$	<input type="checkbox"/>
S179	<input style="width: 100%;" type="text"/>	EPAB	(alpha) and (detector or sensor) and add\$ and (peak and analyz\$) and antineutrino\$	<input type="checkbox"/>
S178	<input style="width: 100%;" type="text"/>	PGPB	(alpha) and (detector or sensor) and add\$ and (peak and analyz\$) and antineutrino\$	<input type="checkbox"/>
S177	<input style="width: 100%;" type="text"/>	USPT	(alpha) and (detector or sensor) and add\$ and (peak and analyz\$) and antineutrino\$	<input type="checkbox"/>
S176	<input style="width: 100%;" type="text"/>	PGPB	(alpha) and (detector or sensor) and add\$ and (peak and analyz\$) and antineutrino\$	<input type="checkbox"/>
S175	<input style="width: 100%;" type="text"/>	PGPB	(alpha) and (detector or sensor) and add\$ and (peak adj analyz\$) and antineutrino\$	<input type="checkbox"/>
S174	<input style="width: 100%;" type="text"/>	PGPB	(alpha or particle) and (detector or sensor) and add\$ and (peak adj analyz\$) and antineutrino\$	<input type="checkbox"/>
S173	<input style="width: 100%;" type="text"/>	USPT	(alpha or particle) and (detector or sensor) and add\$ and (peak adj analyz\$) and antineutrino\$	<input type="checkbox"/>
S172	<input style="width: 100%;" type="text"/>	PGPB	((combustion and flame) and (detector or sensor or photodetector or photosensor) and bandwidth and (UV or ultraviolet) and intensity and ratio).clm.	<input type="checkbox"/>
			((combustion and flame) and (detector or	